Project Title	Funding	Strategic Plan Objective	Institution
Analysis of cultural appropriateness and necessary modifications of the Survey of Well Being for Young Children on Native American reservations	$100,000	Q1.S.B	University of Colorado Denver
ASD prevalence by DSM-IV and DSM-5: Total population study	$44,660	Q1.Other	Nathan Kline Institute
Assessing the accuracy of rapid phenotyping of nonverbal autistic children	$0	Q1.S.A	Kennedy Krieger Institute
Autism and the RASopathies	$60,000	Q1.S.B	University of California, San Francisco
CDI-Type I: Understanding regulation of visual attention in autism through computational and robotic modeling	$0	Q1.L.B	Yale University
Characterizing autism-related intellectual impairment and its genetic mechanisms	$59,443	Q1.S.B	The Children's Hospital of Philadelphia
Computer Assisted Autism Care (CAAC)	$490,038	Q1.S.B	Indiana University-Purdue University Indianapolis
Cultural equivalence of autism assessment for Latino children	$74,250	Q1.S.B	University of Wisconsin - Madison
Development of a novel biomarker test for autism risk screening	$336,569	Q1.S.A	Xen Biofluidx, Inc.
Dissemination of multi-stage screening to underserved culturally-diverse families	$0	Q1.S.C	University of Massachusetts, Boston
Dissertation research: Translating diagnoses across cultures: Expertise, autism, and therapeutics of the self in Morocco	$0	Q1.Other	Columbia University
Early detection of pervasive developmental disorders	$992,563	Q1.S.A	University of Connecticut
E-Quality Measures development	$450,000	Q1.S.C	MITRE
Gene dosage imbalance in neurodevelopmental disorders	$689,795	Q1.S.E	Weis Center for Research - Geisinger Clinc
Gene dosage imbalance in neurodevelopmental disorders (supplement)	$195,000	Q1.S.E	Weis Center for Research - Geisinger Clinc
Georgia Tech Non-Invasive Gaze Tracking Project	$140,347	Q1.S.B	Georgia Tech Research Corporation
Intelligent data capture and assessment technology for developmental disabilities	$744,906	Q1.S.B	Caring Technologies, Inc.
Intelligent data capture and assessment technology for developmental disabilities	$50,000	Q1.S.A	Caring Technologies/Southwestern Autism Research & Resource Center (SARRC)
Leadership Education in Neurodevelopmental Disabilities	$2,500	Q1.S.B	University of Alabama at Birmingham
Mobilized technology for rapid screening and clinical prioritization of ASD	$73,456	Q1.S.B	Harvard Medical School
Multimedia tool for psychology graduate student ASD assessment training	$447,062	Q1.S.A	Virtual Reality Aids, Inc.
Novel metabolic biomarker for autism spectrum disorder	$148,327	Q1.S.E	Greenwood Genetic Center
Reducing barriers to autism care in Latino children	$179,521	Q1.S.C	Oregon Health & Science University
Sensory based CNS diagnostics for the clinic	$181,885	Q1.S.B	University of North Carolina at Chapel Hill

Project Title	Funding	Strategic Plan Objective	Institution
South Carolina Children's Educational Surveillance Study: Comparison of DSM-IV & DSM-5 prevalence	$43,198	Q1.Other	Medical University of South Carolina
Test of integrated language and literacy skills validation research	$496,164	Q1.Other	Western Michigan University
The impact of uncertainty in genome-wide testing for autism spectrum disorder	$240,000	Q1.S.E	University of Pennsylvania
The use of interactive television in identifying autism in young children	$188,750	Q1.S.A	University of Kansas Medical Center
Using Parent Report to Identify Infants Who Are at Risk for Autism Spectrum Disorder (ASD)	$128,314	Q1.S.B	University of North Carolina
Validation of a screening questionnaire for ASD in older children	$50,000	Q1.S.A	Southwest Autism Research & Resource Center (SARRC)
Validation of web-based administration of the M-CHAT-R with Follow-up (M-CHAT-R/F)	$149,999	Q1.S.B	Georgia State University